					Propose	d Samples ¹	Collected	Sam ples ¹		Analy	ses21, :	22					Prelim inar	Results ^{25,22}	Data Val	idation ²¹	Input into	SCRIBE21	EPA QC o	f Results	EPA Risk	Analysis ²	EPA Data	Release ⁴	
ollecting Agency ¹	System Name	Matrix ⁵	Sub-Matrix ¹	Sample Location ⁵	Proposed Date	l Number of Samples	Date Samples Collected	Number of Samples Collected	Total Metals (6010C,6020A, 7471A)	Total Recoverable Metals (200.7, 200.8, 245.1) plus Hardness by Calc (SM2340B)	Dissolved Metals* (200.7, 200.8, 245.1)	TSS (SMZ540D) TDS (SMZ540C)	Alkall	equested nalytical urn round im e ^{21,22}	Assigned Laboratory ^{21, 23,} _{24, 25}	Lab Date Received	Anticipated Date	Actual Date Received	Target Date	Actual Date Received	Target Date	Actual Date	Target Date	Actual Date	Target Date	Actual Date	Target Date	Actual Date	Remarks
A R6	Aztec Domestic Water System	SW	sws	ADW-IT1		1	8/6/2015	1		Y	У	Y Y	x x 2	4 hr PR	Green Analytical	8/7/2015	8/8/2016	8/8/2015	8/9/2015		8/10/2015					1			
PA R6	Farmington Water System	SIAF	SWS	FWS-ARP2	†	1	8/6/2015			v	v	Y Y		4 hr PR	Green Analytical	8/7/2015	8/8/2015	8/8/2015	8/9/2015		8/10/2015					1			
A R6		SW	SWS	ADWS-IT1		1+1F0	8/7/2016	0.0000000000000000000000000000000000000	ASSESSED OF	Ŷ	x	ŷ lŷ l	x x z		TA Savannah	8/8/2015	8/9/2016	8/9/2015	8/10/2015		8/11/2015	0.0000000000000000000000000000000000000	######################################	S 10 (51 S (122)	200000000000000000000000000000000000000		0000000000		
A R6	Aztec Domestic Water System	SM	SWS	ADWS (T2	1		8/7/2015			×				4 hr PR	TA Savannah	8/8/2015	8/9/2019		8/10/2015		8/11/2015				1				
A R6	Farmington Water System	SW	SWS	FWS-ARP2	1	1 1	8/7/2015			Ŷ	· X	v lý l		4 hr PR	TA Savannah	8/8/2015	8/9/2015	8/9/2015	8/10/2015		8/11/2015				1				
A R6	Lower Valley Water System	RW	SWS	VW-FD	1		8/7/2015			x	Ϋ́	x lx l		4 br PR	TA Savannah	8/8/2015	8/9/2015	8/9/2015	8/10/2015		8/11/2015								
A R6	Aztec Domestic Water System	SW	SWS	ADWS-ARP		1	8/8/2015	1		X	X	XX		4 hr PR	TA Savannah	8/9/2015	B/10/2015	8/11/2015	8/11/2015		8/12/2015		A CHONONOMINES			24000000000			
A R6	Aztec Domestic Water System	SW	SWS	ADWS-IT1	t	1	8/8/2015	1		X	X	X X		4 hr PR	TA Savannah	8/9/2015	8/10/2015	8/11/2015	8/11/2015		8/12/2015		t						
A R6	Aztec Domestic Water System	SW	SWS	ADWS-IT2		1	8/8/2015	1		X	X	X X :		4 hr PR	TA Savannah	8/9/2015	8/10/2015	8/11/2015	8/11/2015		8/12/2015								
A R6	North Star Water System	SW	SWS	NWS-ARI		1	8/8/2015	1		X	X	X X :	X X 2	4 hr PR	TA Savannah	8/9/2015	8/10/2015	8/11/2015	8/11/2015		8/12/2015								
A R6	Farmington Water System	SW	SWS	FWS-ARP2	1	1	8/8/2015	1		Х	Х	X X 2	X X 2	4 hr PR	TA Savannah	8/9/2015	8/10/2015	8/11/2015	8/11/2015		8/12/2015								
A R6	Lower Valley Water System	SW	SWS	LVW-WPI		1	8/8/2015	1		X	Х	X X 2	X X 24	4 hr PR	TA Savannah	8/9/2015	8/10/2015	B/11/2015	8/11/2015		8/12/2015								
R6	Morningstar Water System	sw	SWS	MWSS-ARI		1	8/8/2015	1		Х	Х	X X 2	X X 24	4 hr PR	TA Savannah	8/9/2015	8/10/2015	8/11/2015	8/11/2015		8/12/2015								
1 R6	Farmington Water System	SW	SWS	FWS-FDPS		1	8/8/2015	1		X	X	X X 2	X X 24	4 hr PR	TA Savannah	8/9/2015	8/10/2015	8/11/2015	8/11/2015		8/12/2015								
A R6	Lower Valley Water System	SW	SWS	LVW-FD		1	8/8/2015	1		X	X	X X :	X X 24	4 hr PR	TA Savannah	8/9/2015	8/10/2015	8/11/2015	8/11/2015		8/12/2015								
4 R6		SW	SWS	FW-012			8/9/2015	1		X	X	X X		4 hr PR	TA Savannah	8/10/2015	8/11/2019	8	8/12/2015		8/13/2015								
A Re	Lower Valley Water System	SW	SWS	LVW-020	1		8/9/2015	1		X	X	$X \mid X \mid$		4 hr PR	TA Savannah	8/10/2015	8/11/2019	i	8/12/2015		8/13/2015		200						
4 R6		SW	SWS	MW-020		1	8/9/2015	- 1		X	X	X X		4 hr PR	TA Savannah	8/10/2015	8/11/2019	i	8/12/2015		8/13/2015								
4 R6	Aztec Domestic Water System	SW	SWS	ADW-021		1	8/9/2015	1		Х	X	X X		4 m PR	TA Savannah	8/10/2015	B/11/2015		8/12/2015		8/13/2015								
4 R6	Farmington Water System	SW	SWS	FW-040			8/9/2015	1		X	χ	$\times \times$		4 te PR	TA Sayannah	8/10/2015	8/11/2015		8/12/2015		8/13/2015								
A R6	Lower Valley Water System	SW	SWS	LYW-030		1 1	8/9/2015	- 1		X	X	X X		4 hr PR	TA Savannah	8/10/2015	8/11/2015		8/12/2015		8/13/2015								
A R6	Aztec Domestic Water System	SW	SWS	ADW-010		1 1	8/9/2015	1		X	_X	X X		4 to PR	TA Savannah	8/10/2015	8/11/2015	1	8/12/2015		8/13/2015		1						
4 R6	Azlec Domestic Water System	SW	SWS	ADW-022	1	1	8/9/2015	•		Х	Х	$X \mid X \mid$		4 to PR	TA Savannah	8/10/2015	8/11/2015		8/12/2015		8/13/2015								
\ R6 \ R6	North Star Water System	SVV	SWS	NSW-020	200000000000000000000000000000000000000		8/9/2015	250000000		X	Х	XX.		4 hr PR	TA Savannah	8/10/2015	8/11/2019		8/12/2015	2500000000	8/13/2015	95500000	250000000	20000000		2000000000	X	2007000000	200000000000
N RG	Aztec Domestic Water System	SW	SWS SWS	ADW-010 ADW-021	-	1	8/10/2015	1	-		X	X X .		4 hr PR	TA Savannah TA Savannah	8/11/2015	8/12/2015		8/13/2015		8/14/2015			_					
V R6	Aztec Domestic Water System Aztec Domestic Water System	SW	SWS	ADW-021	-	1	8/10/2015		-		X	X X		4 hr PR 4 hr PR	TA Savannan	8/11/2015	8/12/2015 8/12/2016		8/13/2015		8/14/2015		-			-			
A R6		1410	SWS	ADW-021	-	- 1	8/10/2015		-		X			4 hr PR	TA Savannan	8/11/2015			8/13/2015		8/14/2015			_					
A R6	Aztec Domestic Water System Morningstar Water System	CIAI	SWS	MW-022		1	8/10/2015		_		X			4 hr PR	TA Savannan	8/11/2015	8/12/2016 8/12/2016	1	8/13/2015		8/14/2015								
4 R6	North Star Water System	CIAI	SWS	NSW-020	 	1	8/10/2015				X	♦ ♦ 		4 hr PR	TA Savannah	8/11/2015	8/12/2015	1	8/13/2015		8/14/2015		<u> </u>	_	<u> </u>	-			
A R6	Farmington Water System	SW	SWS	FW-012	 	1 1	8/10/2015	- 1			X	Ŷ Ŷ		4 hr PR	TA Savannah	8/11/2015	8/12/2015	1	8/13/2015		8/14/2015		†		 				
4 R6	Farmington Water System	SW	SWS	FW-040	—	1	8/10/2015	-			X	XX		4 hr PR	TA Savannah	8/11/2015	8/12/2015		8/13/2015		8/14/2015		—		—				
A R6	Lower Valley Water System	SW	SWS	LVW-020	l .	1 1	8/10/2015	,			X	X X		4 hr PR	TA Savannah	8/11/2015	8/12/2015		8/13/2015		8/14/2015		l						
A R6	Lower Valley Water System	SW	SWS	LVW-030	i –	1	8/10/2015	1			X	X X		4 hr PR	TA Savannah	8/11/2015	8/12/2015	1	8/13/2015		8/14/2015		i						
R6	Aztec Domestic Water System	SW	SWS	ADW-010		1	8/11/2015			Χ	Х	x x	x x					100					52.7	400000					
R6	Azlec Domestic Water System	SW	SWS	ADW-021						Х	X	X X	X X									10.5							
A R6	Farmington Water System	SW	SWS	FW-012		1				Х	X	X X	XX																
A R6	Lower Valley Water System	SW	SWS	LVW-020						X	X	X X	x x			0.7		1											
A R6	North Star Water System	SW	SWS	NSW-020		1				Х	X	X X	x x																
1 R6		SW	SWS	LVW-030		1				Х	X	X X	XX																
4 R6		SW	SWS	ADW-022		1				Х	χ	X X	XX											200					
A R6	Farmington Water System	SW	SVVS	FW-040	1	1				X	X	X X	X X																
A R6	Morningstar Water System	SW	SWS	MW-020	1000000	100000000000000000000000000000000000000				X	1	x 1x T	x Lx	WARREN			AND SERVICE SERVICES	PARTICIPATION OF THE PARTIES AND THE PARTIES A					1	1000000	100000000000000000000000000000000000000	1			

KEY CODE

SUB-MA TRIX

4003072

ACCOUNTIBILTY CODE:

1 - EPA IMT
2 - EPA RRC
3 - EPA SFLT
4 - EPA Headquarters
5 - 20 - Cther EPA Entities Turn Around Time: 24-hour: 24 hr 48-hour: 48 hr 72-hour: 72 hr 7-day: 7-day COLLECTING AGENCY: MATRIX: Surface Water: SW Drinking water: DW Sediments: SED Soils: SS Air: AIR Aspect: APT 21 - START 22 - Laboratories 25 - USGS Environmental Protection Agency: EPA

Surface Water: Floodwaters (FW), Pumps (PU), Lakes (LK), Bayous (BA), Creeks (CR), Ditches (DD), River (RV), etc. Dirsking Water: Grundwater Source (GWG), Surface Water Source (SWG). Sediment: Street (STR), Lake (LK), River (RV), Bayous (BA), Creesis (CR), Drainage Ditches (DD), etc. Soil: Residential Yards (RV), Businesses (BU), Parks (PK), Schools (SC), etc. Azr Debris (BB), Community (CBI), Fires (FR) Aspect: Radiation (RVD), other

	Aspect. Ri	suration (road), other
SAMPLE LOCATION	:	_
ADWS-ARP is now	ADW-010	Aztec Domestic Water System, Animas River Pump (PWS NM3509824)
ADWS-IT1 is now	ADW-021	Aztec Domestic Water System, Intake #1 (PWS NM3509824)
ADWS-IT2 is now	ADW-022	Aztec Domestic Water System, Intake #2 (PWS NM3509824) (farmer's ditch?)
FWS-ARP1 is now	FW-011	Farmington Water System, Anima's River Pump Station #1 (PWS NM3510224) farmer's ditch pump station
FWS-ARP2 is now	FW-012	Farmington Water System, Animas River Pump Station #2 (PWS NM3510224)
	FW-040	Farmington Water System, Farmer's Ditch pump station (PWS NM3510224)
LVW-FD is now	LVW-030	Lower Valley Water Users Assn, Farmer's Ditch (PWS NM 3510324)
LVW-WPI is now	LVW-020	Lower Valley Water Users Assn, Westland Park Intake (PWS NM3510324)
MWSS-ARI is now	MVV-020	Morningstar Water Supply System, Animas River Intake (PWS NM3510524)
NSW-ARI is now	NSW-020	North Star Water Users Assn, Animas River Intake (PWS NM3520024)
	FWS-FDP	S Farmington Water System, Farmers Ditch Pump Station

EPA-IMT WILL BE RESPONSIBLE FOR COMPLETING COLUMNS 1 - 7 ON A DAILY BASIS EPA-RRC WILL BE RESPONSIBLE FOR COMPLETING COLUMNS 8 - 23 ON A DAILY BASIS

ANALYTICAL LABORATORIES: TestAmerica Savannah (TAS)

					Proposed Samples ¹
				1	Gampies
Collecting Agency ^{1,}				Sample	Proposed
23, 24, 25	System Name	Matrix ¹	Sub-Matrix ¹	Location ¹	Date
EPA R6	Residential	DW	GWS	A0001	
EPA R6	Residential	DW	GWS	A0002	
EPA R6	Residential	DW	GWS	A0003	
EPA R6	Residential	DW	GWS	A0004	
EPA R6	Residential	DW	GWS	B0001	
EPA R6	Residential	DW	GWS	B0002	
EPA R6	Residential	DW	GWS	B0003	
EPA R6 EPA R6	Residential Residential	DW	GWS GWS	B0004	
EPA RO EPA R6		DW DW	GWS GWS	B0005 B0006	
EPA RO	Residential Residential	DW	GWS GWS	TB-B007	
EPA R6	Residential	DW	GWS	TB-B008	
EPA R6	Residential	DW	GWS	TB-B009	
EPA R6	Residential	DW	GWS	TB-B010	
EPA R6	Residential	DW	GWS	TB-B011	
EPA R6	Residential	DW	GWS	TB-B012	
EPA R6	Residential	DW	GWS	TB-B013	
EPA R6	Residential	DW	GWS	TC-C001	
EPA R6	Residential	DW	GWS	TC-C002	
EPA R6	Residential	DW	GWS	TC-C003	
EPA R6	Residential	DW	GWS	TC-C004	
EPA R6	Residential	DW	GWS	TC-C005	
EPA R6	Residential	DW	GWS	TE-E001	
EPA R6	Residential	DW	GWS	TE-E002	
EPA R6	Residential	DW	GWS	TE-E003	
EPA R6	Residential	DW	GWS	TE-E004	
EPA R6	Residential	DW	gws	TE-E005	
EPA R6	Residential	DW	GWS	TF-F001	
EPA R6	Residential	DW	GWS	TF-F002	
EPA R6	Residential	DW	GWS	TF-F003	
EPA R6	Residential	DW	GWS	TF-F003	

EPA R6	Residential	DW	GWS	TG-G001	
EPA R6	Residential	DW	GWS	TG-G002	
EPA R6	Residential	DW	GWS	TG-G003	
EPA R6	Residential	DW	GWS	TG-G004	
EPA R6	Residential	DW	gws	TG-G005	
EPA R6	Residential	DW	GWS	TH-H001	
EPA R6	Residential	DW	GWS	TH-H002	
EPA R6	Residential	DW	GWS	TH-H003	
EPA R6	Residential	DW	GWS	TH-H004	
	Residential	DW	GWS	TH-H005	

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Environmental Protection Agency: EPA

SUB-MATRIX

Surface Water: Floodwaters (FW), Pumps (PU), Lakes (LK), Bayous (Drinking Water: Groundwater Source (GWS), Surface Water Source (S Sediment: Streets (STR), Lake (LK), River (RV), Bayous (BA), Creek Soil: Residential Yards (RY), Businesses (BU), Parks (PK), Schools (S

Air: Debris DB), Community (CM); Fires (FR)

Aspect: Radiation (RAD), other

SAMPLE LOCATION:

ADWS-ARP is now	ADW-010	Aztec Domestic Water System, Animas River Pump (PW
ADWS-IT1 is now	ADW-021	Aztec Domestic Water System, Intake #1 (PWS NM3509

ADWS-IT2 is now	ADW-022	Aztec Domestic Water System, Intake #2 (PWS NM3509
FWS-ARP1 is now	FW-011	Farmington Water System, Animas River Pump Station #
FWS-ARP2 is now	FW-012	Farmington Water System, Animas River Pump Station #
	FW-040	Farmington Water System, Farmer's Ditch pump station (
LVW-FD is now	LVW-030	Lower Valley Water Users Assn, Farmer's Ditch (PWS NM
LVW-WPI is now	LVW-020	Lower Valley Water Users Assn, Westland Park Intake (P
MWSS-ARI is now	MW-020	Morningstar Water Supply System, Animas River Intake (
NSW-ARI is now	NSW-020	North Star Water Users Assn, Animas River Intake (PWS
	FWS-FDPS	Farmington Water System, Farmers Ditch Pump Station

EPA-IMT WILL BE RESPONSIBLE FOR COMPLETING COLUMNS 1 EPA-RRC WILL B E RESPONSIBLE FOR COMPLETING COLUMNS

Number of Date Samples Samples Collected Samples Sampl	Proposed Samples ¹	Collected		Analys	ses²	1, 22					
1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR			Samples	Total Recoverable Metals (200.7, 200.8, 245.1)		TSS (SM2540D)		Alkalinity (SM2320B)	pH (SM4500H+B)	Analytical Turn Around	Laboratory ^{21,}
1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR Hall Environ. 1 8/10/2015 1 X 24 hr PR	1		1								
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MATRIX: Turn Around Time:

Surface Water: SW Drinking water: DW Sediments: SED Soils: SS Air: AIR

Aspect: APT

ANALYTICAL LABORATO

I), Lakes (LKB/Ba/oasks/CRC) Colleges (CRV), Dit Clies (CRV), River (RV), etc. Surface Water Source (SWS)
s (CR), Drainage Ditches (DD), etc.
C), etc.

nimas River **\$ \h\h**\$ **(50%\$24)**M3509824) htake #1 (PV**8\$4)**M3509824)

itake #2 (PW**&24)\/\f350198224**/Ji**(fai?h**)er's ditch?)

1 (PWS NM3510224) farmer's ditch pump station 2 (PWS NM3510224) PWS NM3510224) 3510324) WS NM3510324) PWS NM3510524) NM3520024)

MPLETING COLOMIASDAILY CHASIS 8 - 23 ON A DAILY BASIS

LING SPREADSHEET

	Preliminary Results ^{21,22}		Data Vali	dation ²¹	Input into	SCRI EEE A	QC of Res	uli
Lab Date Received	Anticipated Date	Actual Date Received	Target Date	Actual Date Received	Target Date	Actual Date	Target Date	
8/11/2015			8/13/2015		8/14/2015			1
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8/11/2015			8/13/2015		8/14/2015			1
8/11/2015			8/13/2015		8/14/2015			1
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8/11/2015			8/13/2015		8/14/2015			1
8/11/2015			8/13/2015		8/14/2015			1
8/11/2015			8/13/2015		8/14/2015			1
8/11/2015			8/13/2015		8/14/2015			1
8/11/2015	8/12/2015		8/13/2015		8/14/2015			1
								-
								-

rn Around Time: ACCOUNTIBILTY CODE:

24-hour: 24 hr 48-hour: 48 hr 72-hour: 72 hr

7-day: 7-day

1 - EPA IMT 2 - EPA RRC

3 - EPA SFLT

4 - EPA Headquarters5 - 20 Other EPA Entities

IALYTICAL BASSORATORIES:

TestAmerica Savannah (TAS)

EPA QC o	f Results ²	EPA Risk	Analysis ³	EPA Data	Release⁴	
			•			
	Actual	Target	Actual	Target	Actual	
	Date	Date	Date	Date	Date	Remarks

21 - START

22 - Laboratories

25 - USGS

er EPA Entities

					Samples ¹
Callagatin					
Collectin					
				1	
Agency ^{1,}				Sample	Proposed
23, 24, 25	System Name	Matrix ¹	Sub-Matrix ¹	Location ¹	Proposed Date
23, 24, 25 EPA R6	Aztec Domestic Water System	SED	RV	Location ¹ ADW-020	
23, 24, 25 EPA R6 EPA R6	Aztec Domestic Water System Residential	SED SED	RV RV	Location ¹ ADW-020 T01-SED01	
23, 24, 25 EPA R6	Aztec Domestic Water System Residential Residential	SED	RV RV RV	Location ¹ ADW-020	
23, 24, 25 EPA R6 EPA R6 EPA R6	Aztec Domestic Water System Residential	SED SED SED	RV RV	Location ¹ ADW-020 T01-SED01 T01-SED02	
23, 24, 25 EPA R6 EPA R6 EPA R6 EPA R6	Aztec Domestic Water System Residential Residential Farmington Water System	SED SED SED SED	RV RV RV	Location ¹ ADW-020 T01-SED01 T01-SED02 FW-012	
23, 24, 25 EPA R6 EPA R6 EPA R6 EPA R6 EPA R6	Aztec Domestic Water System Residential Residential Farmington Water System Lower Valley Water System	SED SED SED SED SED	RV RV RV RV	Location ¹ ADW-020 T01-SED01 T01-SED02 FW-012 LVW-020	
23, 24, 25 EPA R6 EPA R6 EPA R6 EPA R6 EPA R6 EPA R6	Aztec Domestic Water System Residential Residential Farmington Water System Lower Valley Water System North Star Water System	SED SED SED SED SED SED	RV RV RV RV RV	Location ¹ ADW-020 T01-SED01 T01-SED02 FW-012 LVW-020 NSW-020	
EPA R6	Aztec Domestic Water System Residential Residential Farmington Water System Lower Valley Water System North Star Water System Lower Valley Water System	SED SED SED SED SED SED SED	RV RV RV RV RV	Location ¹ ADW-020 T01-SED01 T01-SED02 FW-012 LVW-020 NSW-020 LVW-030	

KEY CODE

COLLECTING AGENCY:

Environmental Protection Agency: EPA

SUB-MATRIX

Surface Water: Floodwaters (FW), Pumps (PU), Lakes (LK), Bayous (BA Drinking Water: Groundwater Source (GWS), Surface Water Source (SW Sediment: Streets (STR), Lake (LK), River (RV), Bayous (BA), Creeks (Soil: Residential Yards (RY), Businesses (BU), Parks (PK), Schools (SC

Air: Debris DB), Community (CM); Fires (FR)

Aspect: Radiation (RAD), other

SAMPLE LOCATION:

ADWS-ARP is now	ADW-010	Aztec Domestic Water System, Animas River Pump (PWS NM
ADWS-IT1 is now	ADW-021	Aztec Domestic Water System, Intake #1 (PWS NM3509824)

ADWS-IT2 is r	now	ADW-022	Aztec Domestic Water System, Intake #2 (PWS NM3509824)
FWS-ARP1 is	now	FW-011	Farmington Water System, Animas River Pump Station #1 (P
FWS-ARP2 is	now	FW-012	Farmington Water System, Animas River Pump Station #2 (P
		FW-040	Farmington Water System, Farmer's Ditch pump station (PWS
LVW-FD is no	ow .	LVW-030	Lower Valley Water Users Assn, Farmer's Ditch (PWS NM351
LVW-WPI is no	iow	LVW-020	Lower Valley Water Users Assn, Westland Park Intake (PWS
MWSS-ARI is	now	MW-020	Morningstar Water Supply System, Animas River Intake (PWS
NSW-ARI is no	ow	NSW-020	North Star Water Users Assn, Animas River Intake (PWS NM
		FWS-FDP:	Farmington Water System, Farmers Ditch Pump Station

EPA-IMT WILL BE RESPONSIBLE FOR COMPLETING COLUMNS 1 - 7 EPA-RRC WILL B E RESPONSIBLE FOR COMPLETING COLUMNS 8

Proposed Samples ¹		Collected	Samples ¹			nalyses21,	22				
	Number of Samples	Date Samples Collected	Number of Samples Collected	Total Metals (6010C,6020A, 7471A)	Total Recoverable Metals (200.7, 200.8, 245.1) plus Hardness by Calc (SM2340B)	Dissolved Metals* (200.7, 200.8, 245.1)	TSS (SM2540D)	TDS (SM2540C)	Alkalinity (SM2320B)	pH (SM4500H+B)	Requested Analytical Turn Around Time ^{21, 22}
	1	8/10/2015			X						24 hr PR
	1				Χ						24 hr PR
	1				X						24 hr PR
	1				Х						24 hr PR
	1				Х						24 hr PR
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	1				Х						24 hr PR
	1				Х						24 hr PR
	1				X						24 hr PR

MATRIX:

Surface Water: SW Drinking water: DW Sediments: SED Soils: SS Air: AIR Aspect: APT

Lakes (LK)), Barouks (BA), Ditches (DP), Drives (RVD) PRiver (RV), etc. urface Wate Source (SWS)

CR), Drainage Ditches (DD), etc.
), etc.

as River Pu**A50 (1824)** NM3509824) e #1 (PWS NM3509824)

e #2 (PWS **Nfac5ed82**排吹fa)mer's ditch?)

WS NM3510224) farmer's ditch pump station

WS NM3510224)

NM3510224)

0324)

NM3510324)

NM3510524)

3520024)

PLETING COLVANDS ILY BASIS - 23 ON A DAILY BASIS

4003072

NG SPREADSHEET

		Preliminary	Results ^{21,22}	Data Val	idation ²¹	Input into	SCRIBE ²¹
Aggigment					Actual		
Assigned Laboratory ^{21,} 23, 24, 25	Lab Date Received	Anticipated Date	Actual Date Received	Target Date	Actual Date Received	Target Date	Actual Date
TA Savannah	8/11/2015	8/12/2015		8/13/2015		8/14/2015	
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TA Savannah							
TA Savannah							

Turn Around Time:

24-hour: 24 hr 48-hour: 48 hr 72-hour: 72 hr 7-day: 7-day

ACCOUNTIBILTY CODE:

1 - EPA IMT 2 - EPA RRC 3 - EPA SFLT

4 - EPA Headquarters5 - 20 Other EPA Entit

ANALYTICAL LABORATORIES:

TestAmerica Savannah (TAS)

EPA QC o	f Results ²	EPA Risk	Analysis³	EPA Data	Release⁴	
Target	Actual	Target	Actual	Target	Actual	
Date	Date	Date	Date	Date	Date	Remarks

DE:

- EPA IMT- EPA RRC21 - START- Laboratories

- EPA SFLT 25 - USGS

- EPA Headquarters

- 20 Otheries - 20 Otheries

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